WEST Search History

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DATE: Tuesday, February 08, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L23	L22 and ((linker or spacer or connector) near10 (label or detectable or fluorophore or coumarin or resorufin or fluorescein or rhodamine))	80
☐	L22	L21 and (fluorescent or fluorophore or fluorescence)	941
☐	L21	L20 and library	1311
☐	L20	(hybridi$.ti. or hybridi$.ab.) and (polynucleotide or probe or oligonucleotide)	2926
☐	L19	(hybridi?.ti. or hybridi?.ab.) and (polynucleotide or probe or oligonucleotide)	0
☐	L18	(hybridi.ti. or hybridi.ab.) and (polynucleotide or probe or oligonucleotide)	0
☐	L17	L16 and L15	47
☐	L16	L13 same hybridi$	148
☐	L15	L14 and (fluorescent or fluorophore or fluorescence)	1550
☐	L14	L13 and library	2195
☐	L13	(polynucleotide or probe or oligonucleotide or nucleic) same (encapsulat$ or microdroplet or microenvironment or (agarose adj (bead or particle)))	4557
		DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L12	L11 and (label or labeled or detectable or fluorescent or fluorophore)	13
☐	L11	((polynucleotide or probe) same (encapsulat$ or microdroplet or microdrop or microenvironment))	213
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L10	((polynucleotide or probe) same (encapsulat$ or microdroplet or microdrop or microenvironment)) and (hybridi$.ti. or hybridi$.ab.)	28
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L9	L8 and (hybridi$.ti. or hybridi$.ab.)	20
☐	L8	(polynucleotide or probe) near10 (encapsulat$ or microdroplet or microdrop or microenvironment)	854
☐	L7	L6 and enzyme	206
☐	L6	L5 and (probe same (linker or spacer or connector))	207
☐	L5	L4 and (probe same (fluorescent or fluorescence or fluorophore))	3154
☐	L4	L3 and (microenvironment or liposome or encapsulat$ or microdroplet or (agarose adj (bead or particle)))	8482
☐	L3	L1 and ((expression or mRNA or RNA or cDNA) near5 library)	16693
☐	L2	L1 and ((expression or mRNA or RNA or cDNA) near5 libary)	22
☐	L1	hybridi$	42626

END OF SEARCH HISTORY